	6.0
Reviewer	Writter
Date	11/8/85

Form/Permit #	2420	ie.	
Company Name Well (b) (9) Locat		PLOP.	MGT. INC.

## TECHNICAL REVIEW

TESTITIONE NETTEN
Type Injection Well: (EOR/SWD)HC Storage) (New/Conversion) (Active/Inactive)
<pre>Injection: (Continuous/Cyclic)</pre>
Approximate # days operating/year
Geologic Data (all references to depths are below land surface)
Base of Historical Usable Water: 100 Fe (Based on White Well DATA @ 1.5 Miles to the No Base of USDW and how determined: 11e1 Fe (Based of Well #GI-25 (W/4)) ~4000 Injection Interval: Top 1485 fe.; Bottom 1515 fe.; Effective Thickness Formation name BALTIESVILLE Lithology SAND Porosity (%) Initial Reservoir Pressure Date Permeability (md)  Confining Zones: Thickness between injection zone and USDW Lithology Cumulative shale : thickest shale zone (interval)
Well Data: (all references to depths are below land surface)
Surface Elevation: $677 f \in (KB/GL)$ Total (Depth/Plugged Back Depth) $1539 f \in D$ . Date Drilled or to be drilled: $12/19/1910$ Date converted: $4/27/68$ Type logs available on (this well/offset well): (By reference/included)
Test data: (By reference/included)
Construction: Surface Csg. Intermediate Csg. Long String Csg. Liner Tubing  Size Depth Sacks of Hole Cement How  Cement Size Interval Determined  Cement Size Interval Determined  Facker type and depth
AOR (1/4 mile radius)
Map submitted: (yes/no) Tabulation of Wells Submitted: (yes/no)  Faults Located: (yes/no); (none Present/Distance from injection well)  Number of wells in AOR:  Total(Abandon; Production; Injection)  Number of wells in zone of Endangering Influence: Total(list below)
Well Type Well Problem Corrective Action Required
Maximum Injection Pressure Calculation Pm = (Frac Gradient - (0.433 X Sp.Gr.)) depth
Pm = (0.75 - (0.433 X 1.) ) X 1485 = 406 (psi)
Technical Review (Passed Failed)
REPORTS A LINEAR BUT DOESN'T STATE WHETHER IT WAS EVER CEMENTED.